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        (FILE 'HOME' ENTERED AT 14:25:55 ON 17 NOV 2005)

        FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
        AT 14:27:21 ON 17 NOV 2005
L1          4490 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L2           362 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L3           952 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L4         46507 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L5          4217 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L6           340 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L7          3594 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
        TOTAL FOR ALL FILES
L8         60462 SEA ABB=ON  PLU=ON   (CELLULOSE ACETATE) OR (ACETYL CELLULOSE)
                 OR ACETYLCELLULOSE OR (CELLULOSE TRIACETATE) OR (TRIACETYLCELLU
                 LOSE)
L9        267997 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L10        32267 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L11       157194 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L12       587914 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L13       314560 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L14        59024 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L15       215691 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
        TOTAL FOR ALL FILES
L16      1634647 SEA ABB=ON  PLU=ON   (DNA PURIFICATION) OR (SIZE SELECTION) OR
                 (LENGTH)
L17           56 SEA ABB=ON  PLU=ON   L1 AND L9
L18            5 SEA ABB=ON  PLU=ON   L2 AND L10
L19           15 SEA ABB=ON  PLU=ON   L3 AND L11
L20         1074 SEA ABB=ON  PLU=ON   L4 AND L12
L21           54 SEA ABB=ON  PLU=ON   L5 AND L13
L22           13 SEA ABB=ON  PLU=ON   L6 AND L14
L23           52 SEA ABB=ON  PLU=ON   L7 AND L15
        TOTAL FOR ALL FILES
L24         1269 SEA ABB=ON  PLU=ON   L8 AND L16
L25         1158 DUP REM L24 (111 DUPLICATES REMOVED)
L26           56 SEA L25
L27            0 SEA ABB=ON  PLU=ON   L26 AND SIZE SELECTION
L28            4 SEA L25
L29            0 SEA ABB=ON  PLU=ON   L28 AND SIZE SELECTION
L30           10 SEA L25
L31            0 SEA ABB=ON  PLU=ON   L30 AND SIZE SELECTION
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L32          1047 SEA L25
L33             1 SEA ABB=ON   PLU=ON   L32 AND SIZE SELECTION
L34            20 SEA L25
L35             0 SEA ABB=ON   PLU=ON   L34 AND SIZE SELECTION
L36            13 SEA L25
L37             0 SEA ABB=ON   PLU=ON   L36 AND SIZE SELECTION
L38             8 SEA L25
L39             0 SEA ABB=ON   PLU=ON   L38 AND SIZE SELECTION
        TOTAL FOR ALL FILES
L40             1 SEA ABB=ON   PLU=ON   L25 AND SIZE SELECTION
L41             8 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L42             2 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L43             8 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L44             9 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L45            29 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L46             4 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L47             9 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
        TOTAL FOR ALL FILES
L48            69 SEA ABB=ON   PLU=ON   24 AND SIZE SELECTION
L49             0 SEA ABB=ON   PLU=ON   L17 AND SIZE SELECTION
L50             0 SEA ABB=ON   PLU=ON   L18 AND SIZE SELECTION
L51             0 SEA ABB=ON   PLU=ON   L19 AND SIZE SELECTION
L52             1 SEA ABB=ON   PLU=ON   L20 AND SIZE SELECTION
L53             0 SEA ABB=ON   PLU=ON   L21 AND SIZE SELECTION
L54             0 SEA ABB=ON   PLU=ON   L22 AND SIZE SELECTION
L55             0 SEA ABB=ON   PLU=ON   L23 AND SIZE SELECTION
        TOTAL FOR ALL FILES
L56             1 SEA ABB=ON   PLU=ON   L24 AND SIZE SELECTION
              D L52 IBIB ABS
L57             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L58             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L59             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L60             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L61             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L62             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
L63             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)
        TOTAL FOR ALL FILES
L64             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATIO)

L65             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L66             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L67             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L68             8 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L69             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L70             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L71             0 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

        TOTAL FOR ALL FILES
L72             8 SEA ABB=ON   PLU=ON   (CELLULOSE ACETATE) AND (DNA PURIFICATION)

L73             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L74             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L75             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L76             8 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L77             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L78             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L79             0 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
        TOTAL FOR ALL FILES
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L80          8 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE AND DNA PURIFICATION
L81       4193 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L82        329 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L83        889 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L84      40161 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L85       3849 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L86        310 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L87       3305 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
        TOTAL FOR ALL FILES
L88      53036 SEA ABB=ON   PLU=ON   CELLULOSE ACETATE
L89        287 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L90         42 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L91        145 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L92       1334 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L93        783 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L94         14 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L95       1545 SEA ABB=ON   PLU=ON   DNA PURIFICATION
        TOTAL FOR ALL FILES
L96       4150 SEA ABB=ON   PLU=ON   DNA PURIFICATION
L97          0 SEA ABB=ON   PLU=ON   L89 AND L81
L98          0 SEA ABB=ON   PLU=ON   L90 AND L82
L99          0 SEA ABB=ON   PLU=ON   L91 AND L83
L100         8 SEA ABB=ON   PLU=ON   L92 AND L84
L101         0 SEA ABB=ON   PLU=ON   L93 AND L85
L102         0 SEA ABB=ON   PLU=ON   L94 AND L86
L103         0 SEA ABB=ON   PLU=ON   L95 AND L87
        TOTAL FOR ALL FILES
L104         8 SEA ABB=ON   PLU=ON   L96 AND L88
             D L100 1- IBIB ABS
             SET NOTICE DISPLAY 1
             SET DETAIL OFF


        INDEX 'HCAPLUS, WPINDEX, INPADOC' ENTERED AT 14:35:44 ON 17 NOV 2005
             SEA US 2001-313767P/PN,APPS
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             1   FILE HCAPLUS
             1   FILE WPINDEX
             4   FILE INPADOC
L105         QUE ABB=ON   PLU=ON   US 2001-313767P/PN,APPS
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             D RANK


        FILE 'INPADOC' ENTERED AT 14:35:47 ON 17 NOV 2005
L106         4 SEA ABB=ON   PLU=ON   US 2001-313767P/PN,APPS
             D FAM FFAM 1


        FILE 'HCAPLUS' ENTERED AT 14:36:05 ON 17 NOV 2005
L107         1 SEA ABB=ON   PLU=ON   US 2001-313767P/PN,APPS
             SET SMARTSELECT ON
             SET HIGHLIGHTING OFF
L108         SEL PLU=ON   L107 1- PN APPS :      11 TERMS
L*** DEL     1 FILE EMBASE
L109         1 FSO L107
             SET SMARTSELECT OFF
             SET HIGHLIGHTING DEF
L110         1 SEA ABB=ON   PLU=ON   US 2001-313767P/PN,APPS
             SET SMARTSELECT ON
             SET HIGHLIGHTING OFF
L111         SEL PLU=ON   L110 1- PN APPS :      11 TERMS
L*** DEL     1 SEA L111
L112         1 FSO L110
             SET SMARTSELECT OFF
             SET HIGHLIGHTING DEF
             SET NOTICE LOGIN DISPLAY
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L113         0 SEA ABB=ON   PLU=ON   DNA SIZE ELECTION AND ELUTION
L114         0 SEA ABB=ON   PLU=ON   DNA SIZE ELECTION
L115         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L116         6 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION

        FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE,
        1MOBILITY' ENTERED AT 14:46:32 ON 17 NOV 2005
L117         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L118         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L119         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L120         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L121         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L122         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L123         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L124         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
        TOTAL FOR ALL FILES
L125         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION AND ELUTION
L126         2 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L127         1 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L128         2 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L129         6 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L130         4 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L131         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L132         1 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L133         0 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
        TOTAL FOR ALL FILES
L134        16 SEA ABB=ON   PLU=ON   DNA SIZE SELECTION
L135         7 DUP REM L134 (9 DUPLICATES REMOVED)
           D L135 1- IBIB ABS
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